

Supplementary Materials:

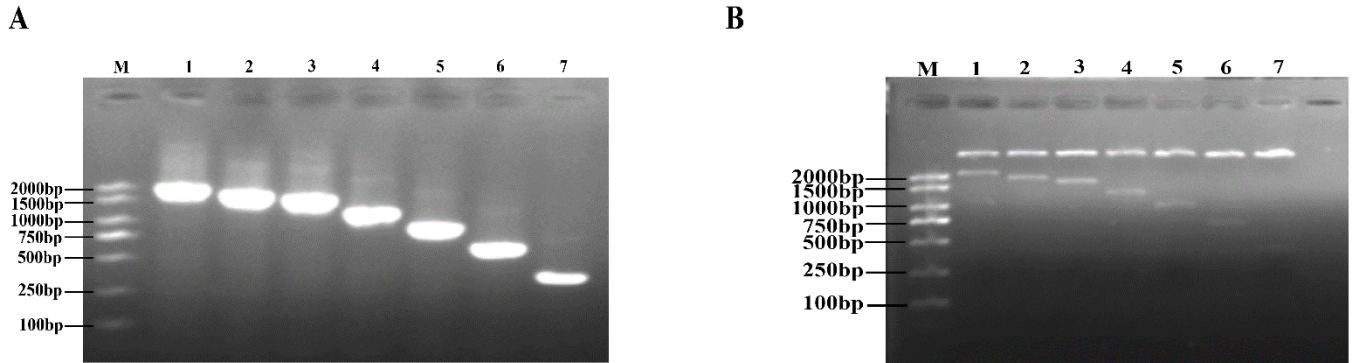


Figure S2. Agarose gel electrophoresis of the original deletion promoter fragment. (A) Different lengths of fragments of NCAPG promoter cloned by PCR. (B) Detection of vectors construction of NCAPG promoter in different lengths fragments. M: marker, 1: NCAPG-F1(-1952/+87), 2: NCAPG-F2(-1686/+87), 3: NCAPG-F3(-1519/+87), 4: NCAPG-F4(-1151/+87), 5: NCAPG-F5(-875/+87), 6: NCAPG-F6(-598/+87), and 7: NCAPG-F7(-350/+87).